

Job Opening

Goodwill Industries of Southwestern Michigan provides employment, education, training, and support
services to individuals and families so they can achieve self-sufficiency.

Our Values: Success – Collaboration – People – Positivity		
Position:	Production Worker	
Location:	Alcott Plant Kalamazoo, MI	
Wage:	\$8.15 per hour + Benefits (Medical, Dental, Vision, Life Insurance, PTO, and 403(b))	
Classification:	Full-time Associate	
Number of Openings:	1	
Hours:	8:00 am – 4:30 pm Monday - Friday	
Submit Applications To:	www.goodwillswmi.org	

Job Duties:

- Operate shear cutter and hydraulic press according to all safety procedures
- Setup machine according to precise and accurate measurements
- Inspect and identify defective materials and parts
- Meet production goals without sacrificing quality and safety

Qualifications:

Experience setting up and using hydraulic press (Ttarp)

Experience setting up and using shear cutter

Ability to use tape measure and take measurements quickly and accurately

Possess good hand-eye-foot coordination

Possess fine finger dexterity

Must possess excellent arithmetic skills – fractions, addition, subtraction

Knowledge of production practices preferred

High school diploma or GED preferred

Standing, reaching, bending, stooping and twisting eight hours per day; ability to reach and grasp;

ability to push and pull objects; must be able to lift 50 lbs. consistently

Must pass a pre-employment drug screen and theft-related background check

Must be able to work five days per week during regular plant hours and occasional weekends

Equal Opportunity Employer: Persons are recruited, hired, assigned and promoted only on the basis of job related criteria and without regard to age, ancestry, arrest record, citizenship, color, familial status, gender, gender identification, height, marital status, national origin, non-job-related disability, race, religion, sex, sexual orientation, veterans' status or weight. This includes those affected by pregnancy, childbirth or related medical condition.